

3. The purchaser shall not sublet the harvesting of pasturage without previous sanction of the District Forest Officer. When such sanction is accorded, the sub-lessee will be bound by all the terms and conditions of the sale jointly and severally with the original purchaser. The purchaser shall furnish a list of men allowed to enter the plantations, etc., to cut and remove grass and shall hold himself responsible for breach of any of the Forest Rules and for the occurrence of fire in the plantations, etc., due either to himself or his men, which will be dealt with under the provisions of the Mysore Forest Act. He shall deposit a sum equivalent to 10 per cent of the purchase money or the due fulfilment of the lease and shall execute an agreement for that purpose.

4. The purchaser shall not scrape or dig the grass in the plantations, but shall only cut and remove it or graze it.

5. The grass crop in the plantations will be allowed to be cut and removed or grazed only between sunrise and sunset up to the end of the period stipulated, viz., end of December 1939. No storage of grass will be allowed in them. Cattle will be allowed to graze in the plantations only between sunrise and sunset.

6. The purchaser shall not interfere with any forest operation, such as planting, sowing and felling, that the Forest Department may wish to conduct in the leased area. Should any damage be caused by such operations to the grass crop, he shall not be entitled to any compensation.

N.B.—The lessee will maintain the fencing, trench and other boundary marks in order.

7. Tree growth should not be injured or lopped.

8. In the event of a breach of any of the conditions specified in the sale notice or agreement, the lease will be liable to be cancelled, all the produce collected confiscated and a penalty not exceeding Rs. 25 levied and recovered as an arrear of land revenue by the District Forest Officer and the security deposit or part thereof forfeited.

B. T. THIMMARAYAPPA,
District Forest Officer.

ENGINEERING DEPARTMENT

OFFICE OF THE EXECUTIVE ENGINEER, WATER SUPPLY DIVISION, BANGALORE.

Abstract Notification dated 27th April 1939.

The attention of the public is invited to page 936 to 957 of Part VI of the *Mysore Gazette*, dated 18th May 1939 in the matter of claims due to piece workers relating to works in the late Chamaraj-sagar Water Works Division, Thippagondanahally.

The last day for preferring the claims is 15th June 1939.

V. GANESHA IYER,
Executive Engineer.

TUMKUR DIVISION.

Notification dated 2nd June 1939.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Tumkur Division, up to 2 P.M. on 24th June 1939, for making good the damages caused to Bugadur Hosakere tank, Pavagada Taluk.

An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of September 1939.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Tumkur, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tender should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a treasury challan for Rs. 370 as earnest money, and be superscribed "Tender for making good the damages caused to Bugadur Hosakere tank, Pavagada Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for making good the damages caused to Bugadur tank and Channels in Pavagada Taluk.

No.	Description of work	Per	Rate	Quantity
<i>I. Breach Filling Work.</i>			Rs. a. p.	
1	Removing silt and depositing it at a distance of 100 feet ..	C.yd.	0 2 6	2,958
2	Cutting side slopes into steps and grips, etc., and removing roots of trees ..	L.S.	..	..
3	Constructing puddle wall with a lead of $1\frac{1}{2}$ miles ..	C.yd.	1 0 0	619
4	Earthwork to bund including 2 to 3 furlongs lead, watering and consolidation (Gravel and earth in equal proportions) ..	"	0 7 0	6,514
5	Constructing rough stone revetment with a lead of $2\frac{1}{2}$ miles ..	"	2 0 0	762
6	Old stone revetment with new jelly ..	"	1 0 0	100
7	Gravelling the top and rear slope with 2 to 3 furlongs lead ..	"	0 8 0	62
8	Unforeseen works ..	L. S.	..	..
<i>II. Right Waste Weir.</i>				
1	Excavating foundation for body wall ..	C.yd.	0 3 0	32
2	Constructing trap stone dry wall (for body wall) with $2\frac{1}{2}$ miles lead ..	"	2 0 0	40
3	Protecting side slopes, etc. ..	L. S.	..	..
4	Grouting the top surface with cement mortar 1 : 4 to prevent stones being removed ..	"	..	..
<i>III. Left Waste Weir.</i>				
1	Reconstructing the damaged apron with available old stones ..	C.yd.	1 0 0	19
2	New stone apron with $2\frac{1}{2}$ miles lead ..	"	2 0 0	16
3	Refixing the toe slabs ..	R.ft.	0 1 6	40
4	Cement mortar grouting to the top of body wall in proportion of 1 : 4 ..	L. S.	..	..
<i>IV. Left Sluice and Channels : (a) Sluice.</i>				
1	Dismantling damaged side wall of front cistern ..	"	..	..
2	Rebuilding the head and side walls with burnt brick in cement mortar 1 : 4 ..	C.ft.	0 5 0	128
3	Plastering with cement mortar 1 : 4 ..	Sqr.	6 0 0	2.50
4	Removing and refixing the top slabs ..	S.ft.	0 2 0	12
5	Providing wooden plugs (top and bottom) including tarring and fixing them to the available iron rods, etc. ..	Each	5 0 0	2
6	Patch repairs to rear cistern walls ..	L. S.	..	..
7	Constructing foot-bridge for operating the sluice ..	"	..	..
<i>(b) Aqueduct of sluice channel across waste weir halla.</i>				
1	Rough stone work with a lead of $2\frac{1}{2}$ miles ..	C.yd.	2 0 0	52
2	Old stone work with new jelly ..	"	1 0 0	10
3	Cement concrete grouting on the top of relieving weir body wall including cement mortar plastering 1 : 4 ..	R.ft.	0 8 0	125
4	Earthwork to damaged portions of channel bund with watering and consolidation ..	C.yd.	0 5 0	51
<i>V. Right sluice and channel : (a) Sluice.</i>				
1	Patch repairs to the front and rear cisterns and tarring the foot-bridge, etc. ..	L. S.	..	..
<i>(b) Channel.</i>				
1	Repairs to syphon, etc., cement concrete grouting 3 to 6 inches and levelling the wall over pipes including plastering ..	S.ft.	0 8 0	50
2	Iron grating for the top of front cistern with required wooden frame, etc., at entrance ..	"	1 0 0	16
3	Rough stone revetment with $2\frac{1}{2}$ miles lead ..	C.yd.	2 0 0	100
4	Old stone work with new jelly ..	"	1 0 0	13
5	Earthwork excavation in the channel in hard gravelly soil, etc., and forming the bank lower side ..	"	0 4 0	448

P. RAJAGOPALAN,
Executive Engineer.